AMENDMENT OF SOLICITATION	MODIFICATION OF	CONTRACT	1. CONTRACT ID	CODE	PAGE OF	PAGES
		4. REQUISITION/PUR	CHASE BEO. NO.	5. PROJECT N	1 NO (If ann	2 dicablel
0002	3. EFFECTIVE DATE 18NOV03	N/A	CHASE NEG. NO.	J. TROJECT I	10. <i>III app</i>	incable)
6. ISSUED BY CODE		7. ADMINISTERED BY	Y (If other than Item (	6) CODE		
COMMANDING GENERAL MARINE CORPS SYSTEMS COMMAND 2200 LESTER STREET QUANTICO, VA 22134-60						
8. NAME AND ADDRESS OF CONTRACTOR (No	. street, county. State an	d ZIP Codel	(X) 9A. AMENDI	MENT OF SOLI	CITATION	NO.
	, on sor, sount,, orate an	<i>3 2</i> 3000,	-	3-R-7041		
			9B. DATED	SEE ITEM 11)		
			10A. MODIF	ICATION OF C	ONTRACT	ORDER NO.
			10B. DATED	(SEE ITEM 13	)	
	FACILITY CODE	ALIENDAENTO	<u>                                     </u>	21.0		
	1 ONLY APPLIES TO					
The above numbered solicitation is amended as set must acknowledge receipt of this amendment prior to the	forth in Item 14. The hour a e hour and date specified in	nd date specified for reco the solicitation or as ame	eipt of Offers 🔼 is ended, by one of the	extended, following method	is not exten Is:	nded. Offer
(a) By completing Items 8 and 15, and returning	cludes a reference to the soli PT OF OFFERS PRIOR TO TH already submitted, such chan	citation and amendment IE HOUR AND DATE SPE Ige may be made by telet	numbers. FAILURE ( CIFIED MAY RESULT	OF YOUR ACKNO IN REJECTION C	WLEDGEMI F YOUR OF	ENT TO BE FFER. If by
12. Accounting and Appropriation Data (If require	1)					
IT MODIFIES 1	PLIES ONLY TO MO HE CONTRACT/ORD	ER NO. AS DESC	RIBED IN ITEM	14.		
(X) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO ORDER NO. IN ITEM 10A.	): (Specify authority) THE CF	HANGES SET FORTH IN I	IEM 14 ARE MADE II	N THE CONTRAC	. 1	
B. THE ABOVE NUMBERED CONTRACT/ORDER IS appropriation date, etc.) SET FORTH IN ITEM, PI			GES (such as changes	s in paying office	2,	
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED	INTO PURSUANT TO AUTHO	ORITY OF:				
D. OTHER (Specify type of modification and author	ty)					
E. IMPORTANT: Contractor is not,	is required to sign this doc	ument and return	copies to	the issuing offic	e.	
14. DESCRIPTION OF AMENDMENT/MODIFICATION	ON (Organized by UCF sec	ction headings, includi	ng solicitation/cont	ract subject ma	atter where	e feasible.)
The purpose of this amendment i consider a request from the U.S Supplies/Services/Prices of the 03 dated SEP 03,(4) provide the additional questions from Offer Pre-proposal conference held on	. Small Business solicitation (3 Worksheet to th ors and the answ	Administratio provide Atta e referenced N	on (SBA) (2) achments 1, : MIL-PRF-4950	revise S1 2 and 3 o: 6, and (5	ECTION f the T ) provi	B: TMCR-TSM
Accordingly, subject RFP is her	eby revised as f	ollows:				
Except as provided herein, all terms and conditions of the and effect	e document referenced in Ite	m 9A or 10A, as heretof	ore changed, remains	unchanged and	in full force	<b>;</b>
15A. NAME AND TITLE OF SIGNER (Type or print		16A. NAME AND TI	TLE OF SIGNER (T	ype or print)		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATE	ES OF AMERICA		16C. DA	TE SIGNED
(Signature of person authorized to sign)	_	(Signat	ure of Contracting Of	ficer)		

1. Block #9 of the Standard Form 33 associated with RFP M67854-03-R-7041 is hereby changed to as follows:

Sealed offerors in original and  $\underline{9}$  copies for furnishing the supplies or services in the schedule will be received at the place specified in Item 8, or if handcarried, in the depository located  $\underline{2200}$  Lester St.,  $\underline{81}$  Bldg  $\underline{2200}$ ,  $\underline{3}^{rd}$  Floor Room  $\underline{2-187}$  until  $\underline{4}$  P.M local time  $\underline{29}$  DEC  $\underline{03}$ 

(Hour) (Date)

- 2. The attached Sections to RFP M67854-03-R-7041 have been amended
  - 1. Section "B"

#### J-1 Documents

#### NUMBER OF PAGES

2. TMCR-TSM dated SEP 03

a.	Attachment	#1	3
b.	Attachment	#2	2
c.	Attachment	#3	3

- 3. Worksheet to the referenced MIL-PRF-49506 12
- 4. Additional questions (Q158 thru Q165) and the Government's response to those questions submitted by vendors subsequent to the Pre-proposal conference conducted on 29 OCT 03 are hereby provided

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CONTRACTOR'S NAME

CONTRACT NUMBER

		M67854-03-R-7041			
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT
0001	TRANSITION SWITCH MODULE (FAT Unit)				
0001AA	Deployed End Office Suite (DEOS)	1	ea	\$	\$
0001AB	Deployed Integrated Transport Suite (DITS)	1	ea	\$	\$
0001AC	Remote Subscriber Access Module (RSAM)	3	ea	\$	\$
	FIRST ARTICLE 0001 each.  (FOR INFORMATION ONLY, Offeror states that the non-recurring costs which are associated with the design and fabrication of the First Article, is:  \$				
0002 0002AA	DEOS Test Units CONUS Destination 1 - 5 \$ 6 - 10 \$	Eval qty 6	ea		\$
002AB	OCONUS Destination 1 - 5 \$ 6 - 10 \$	Eval qty 1	ea		\$
0003 0003AA	DITS Test Units CONUS Destination 1 - 5 \$ 6 - 10 \$ 11 - 15 \$	Eval qty 10	ea		\$
0003AB	OCONUS Destination  1 - 5  \$  6 - 10  \$  11 - 15  \$	Eval qty 1	ea		\$
0004	RSAM Test Units CONUS Destination	Eval qty 8	ea		\$
0004AA	1 - 5 \$	401	cu		Υ
0004AB	OCONUS Destination 1 - 5 \$ 6 - 10 \$	Eval qty 1	ea		\$
0005	Technical Data (PACKAGING, HANDLING, STORAGE AND TRANSPORTATION) as specified on DD Form 1423, EXHIBIT A	1	Lot		\$
0005AA	EXHIBIT A001 - VALIDATION/TEST REPORT	1	Lot		\$

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CONTRACTOR'S NAME

CONTRACT NUMBER

	<b>Y</b>	M67854-03-R-7041				
NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT	
0006	Technical Data (ADMIN) as specified on DD Form 1423, EXHIBIT B					
0006AA	EXHIBIT B001 - CONFERENCE AGENDA	1	Lot		\$	
0006AB	EXHIBIT B002 - CONFERENCE MINUTES	1	Lot		\$	
0007	Technical Data (ALSS) as specified on DD Form 1423, EXHIBIT C				7	
0007AA	EXHIBIT C001 - COMMON AND BULK ITEMS	1	Lot		\$	
0007AB	EXHIBIT C002 - DESIGN CHANGE NOTICE	1	Lot		\$	
0007AC	EXHIBIT C003 - ENGINEERING DATA FOR PROVISIONING	1	Lot		\$	
0007AD	EXHIBIT C004 - LONG LEAD TIME ITEMS	1	Lot		\$	
0007AE	EXHIBIT C005 - PROVISIONING AND OTHER PREPROCUREMENT SCREENING	1	Lot		\$	
0007AF	EXHIBIT C006 - PROVISIONING PLAN	1	Lot		\$	
0007AG	EXHIBIT C007 - PROVISIONING PARTS LIST	1	Lot		\$	
0007AH	EXHIBIT C008 - PROVISIONING TECHNICAL DOCUMENTATION	1	Lot		\$	
0007AJ	EXHIBIT C009 - TOOLS AND TEST EQUIPMENT LIST	1	Lot		\$	
0007AK	EXHIBIT C010 - SUPPORT EQUIPMENT RECOMMENDATION DATA	1	Lot		\$	
0008	Technical Data (CONFIGURATION MANAGEMENT) as specified on DD Form 1423, EXHIBIT D					
AA8000	EXHIBIT D001 - RECEIPT OF GOVERNMENT PROPERT REPORT	1	Lot		\$	
0008AB	EXHIBIT D002 - ENGINEERING CHANGE PROPOSAL (ECP)	1	Lot		\$	
0008AC	EXHIBIT D003 - REQUEST FOR DEVIATION	1	Lot		\$	
0008AD	EXHIBIT D004 - NOTICE OF REVISION (NOR)	1	Lot		\$	

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CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	M67854-03-R-7041				
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
0008AE	EXHIBIT D005 - CONTRACTOR CONFIGURATION MANAGEMENT PLAN	1	Lot		\$		
0008AF	EXHIBIT D006 - CONFIGURATION SUMMARY REPORT	1	Lot		\$		
0008AG	EXHIBIT D007 - CONFIGURATION AUDIT SUMMARY REPORT						
0008AH	EXHIBIT D008 - CONFIGURATION STATUS ACCOUNTING	1	Lot		\$		
0008AJ	EXHIBIT D009 - REQUEST FOR NOMENCLATURE	1	Lot		\$		
0009	Technical Data (EMCS) as specified on DD Form 1423, EXHIBIT E						
0009AA	EXHIBIT E001 - ELECTROMATIC INTERFERENCE TEST REPORT (EMITR)	1	Lot		\$		
0009AB	EXHIBIT E002 - ELECTROMATIC INTERFERENCE TEST PROCEDURES (EMITP)	1	Lot		\$		
0010	Technical Data (IPSC) as specified on DD Form 1423, EXHIBIT F						
0010AA	EXHIBIT F001 - SOFTWARE DEVELOPMENT PLAN (SDP)	1	Lot		\$		
0010AB	EXHIBIT F002 - SOFTWARE TRANSITION PLAN (STP)	1	Lot		\$		
0010AC	EXHIBIT F003 - SYSTEM/SUBSYSTEM DESIGN DESCRIPTION (SSDD)	1	Lot		\$		
0010AD	EXHIBIT F004 - SOFTWARE TEST DESCRIPTION PLAN	1	Lot		\$		
0010AE	EXHIBIT F005 - VERSION DESCRIPTION (SVD)	1	Lot		\$		
0010AF	EXHIBIT F006 - SOFTWARE USER MANUAL (SUM)	1	Lot		\$		
0011	Technical Data (MCCR) as specified on DD Form 1423, EXHIBIT G						
0011AA	EXHIBIT G001 - COMPUTER SOFTWARE PRODUCT END ITEMS	1	Lot		\$		

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CONTRACTOR'S NAME

CONTRACT NUMBER

		<u>,</u>	T		
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT
0012	Technical Data (MANAGEMENT) as specified on DD Form 1423, EXHIBIT H				
0012AA	EXHIBIT H001 - CONTRACTOR'S PROGRESS, STATUS AND MANAGEMENT REPORT	1	Lot		\$
0012AB	EXHIBIT H002 - GOVERNMENT FURNISHED INFORMATION DEFICIENCY REPORT	1	Lot		\$
0012AC	EXHIBIT H003 - HAZARDOUS MATERIAL MANAGEMENT PROGRAM (HMMP) PLAN	1	Lot		\$
0013	Technical Data (MISCELLANEOUS) as specified on DD Form 1423, EXHIBIT J				
0013AA	EXHIBIT J001 - HELPDESK LOT	1	Lot		\$
0013AB	EXHIBIT J002 - TRACEABILITY MATRIX DEVELOPMENT	1	Lot		\$
0013AC	EXHIBIT J003 - INTERIM SUPPORT PLAN	1	Lot		\$
0013AD	EXHIBIT J004 - ACTION ITEM DATABASE	1	Lot		\$
0013AE	EXHIBIT J005 - MAINTAINABILITY PREDICTIONS	1	Lot		\$
0013AF	EXHIBIT J006 - NOTIFICATION OF CHANGES TO COMMERCIAL EQUIPMENT/SOFTWARE	1	Lot		\$
0013AG	EXHIBIT J007 - INTEGRATED SUPPORT PLAN	1	Lot		\$
0013AH	EXHIBIT J008 - KEY PERFORMANCE PARAMETERS/CRITICAL SYSTEM REQUIREMENTS	1	Lot		\$
0013AJ	EXHIBIT J009 - DIMINISHING MANUFACTURING SOURCE/OBSOLESCENCE	1	Lot		\$
0013AK	EXHIBIT J010 - HAZARDOUS MATERIAL MANAGEMENT PROGRAM (HMMP) REPORT	1	Lot		\$
0014	Technical Data (NDTI) as specified on DD Form 1423, EXHIBIT K				
0014AA	EXHIBIT K001 - TEST PLAN	1	Lot		\$
0014AB	EXHIBIT K002 - FIRST ARTICLE TEST (TEST PROCEDURES)	1	Lot		\$
0014AC	EXHIBIT K003 - PRODUCTION ACCEPTANCE TEST (PRODUCTION ACCEPTANCE TEST)	1	Lot		\$

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CONTRACTOR'S NAME

CONTRACT NUMBER

	M67854-03-R-7041					
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT	
0014AD	EXHIBIT K004 - SYSTEM INTEGRATION/QUALIFICATION TEST	1	Lot		\$	
0014AE	EXHIBIT K005 - FIRST ARTICLE TEST (TEST/INSPECTION REPORT)	1	Lot		\$	
0014AF	EXHIBIT K006 - TEST/INSPECTION REPORT (PRODUCTION ACCEPTANCE TEST)	1	Lot		\$	
0015	Technical Data (PACKAGING) as specified on DD Form 1423, EXHIBIT L					
0015AA	EXHIBIT L001 - PRESERVATION AND PACKAGING DATA	1	Lot		\$	
0015AB	EXHIBIT L002 - SPECIAL PACKAGING INSTRUCTIONS (SPI)	1	Lot		\$	
0016	Technical Data (QCIC) as specified on DD Form 1423, EXHIBIT M					
0016AA	EXHIBIT M001 - CALIBRATION AND MEASUREMENT REQUIREMENTS SUMMARY (CMRS)	1	Lot		\$	
0017	Technical Data (RELIABILITY) as specified on DD Form 1423, EXHIBIT N					
0017AA	EXHIBIT N001 - FAILURE SUMMARY AND ANALYSIS REPORT	1	Lot		\$	
0017AB	EXHIBIT N002 - FAILURE ANALYSIS AND CORRECTIVE ACTION REPORT	1	Lot		\$	
0017AC	EXHIBIT N003 - RELIABILITY PREDICTION AND DOCUMENTATION OF SUPPORTING DATA	1	Lot		\$	
0018	Technical Data (SAFETY) as specified on DD Form 1423, EXHIBIT P		-			
0018AA	EXHIBIT P001 - SAFETY ASSESSMENT REPORT (SAR)	1	Lot		\$	
0019	Technical Data (SESS) as specified on DD Form 1423, EXHIBIT Q					

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CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	M67854-03-R-7041				
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
0019AA	EXHIBIT Q001 - PRODUCT DRAWINGS AND ASSOCIATED LISTS	1	Lot		\$		
0019AB	EXHIBIT Q002 - DEVELOPMENTAL DESIGN DRAWINGS AND ASSOCIATED LISTS	1	Lot		\$		
0019AC	EXHIBIT Q003 - INSTRUCTIONAL PERFORMANCE REQUIREMENTS DOCUMENTS	1	Lot		\$		
0019AD	EXHIBIT Q004 - INSTRUCTIONAL MEDIA DESIGN PACKAGE	1	Lot		\$		
0019AE	EXHIBIT Q005 - TRAINING PROGRAM STRUCTURE DOCUMENT	1	Lot		\$		
0019AF	EXHIBIT Q006 - COURSE CONDUCT INFORMATION PACKAGE	1	Lot		\$		
0019AG	EXHIBIT Q007 - TRAINING CONDUCT SUPPORT DOCUMENT (INSTRUCTIONAL VISUAL	1	Lot		\$		
0019AH	AIDS)  EXHIBIT Q008 - TRAINING CONDUCT SUPPORT DOCUMENT (LESSON PLAN)	1	Lot		\$		
0019AJ	EXHIBIT Q009 - TRAINING CONDUCT SUPPORT DOCUMENT (TRAINEE GUIDE)	1	Lot		\$		
0019AK	EXHIBIT Q010 - TEST PACKAGE	1	Lot		\$		
0019AL	EXHIBIT Q011 - WARRANTY PERFORMANCE REPORTS	1	Lot		\$		
0020	Technical Data (TMSS) as specified on DD Form 1423, EXHIBIT R						
0020AA	EXHIBIT R001 - COMMERCIAL-OFF-THE- SHELF (COTS) MANUAL AND ASSOCIATED SUPPLEMENTAL DATA	1	Lot		\$		
0021	Technical Data (TMCR TSM) as specified on DD Form 1423, EXHIBIT S						
0021AA	EXHIBIT S001 - TECHNICAL MANUAL CONTRACT REQUIREMENT (VALIDATION CERTIFICATE)	1	Lot		\$		
0021AB	EXHIBIT S002 - TECHNICAL MANUAL CONTRACT REQUIREMENT (CHANGE PAGES/MODIFICATION INSTRUCTIONS)	1	Lot		\$		
0021AC	EXHIBIT S003 - TECHNICAL MANUAL CONTRACT REQUIREMENT (COPYRIGHT RELEASE)	1	Lot		\$		

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CONTRACTOR'S NAME

CONTRACT NUMBER

	M67854-03-R-7041							
ITEM								
NO.		SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
000175	DVIII COCC	TECHNIT CAT MANUAT	-	T 0+		\$		
0021AD	***************************************	- TECHNICAL MANUAL	1	Lot		۶ <u></u>		
		UIREMENT (ELECTRONIC						
	TECHNICAL MA	NUAL)						
0022	DEOS							
0022AA	CONUS Destin	ation						
0022111	1 - 25	\$						
	26 - 50	\$						
	51 - 75	\$						
	76 -100	\$						
	101 - 125	\$	Eval	ea				
	126 - 150	\$	Qty					
	151 - 175	\$	150					
	176 - 200	\$						
	201 - 225	\$						
	226 - 250	\$						
0022AB	DEOS							
	OCONUS Desti							
	1 - 25	\$						
	26 - 50	\$						
	51 - 75	\$						
	76 -100	\$						
	101 - 125	\$	, n					
	126 - 150	\$	Eval					
	151 - 175	\$	Qty	ea				
	176 - 200	\$	150					
	201 - 225	\$						
	226 - 250	\$						
0023	DITS							
0023AA	CONUS Destin	ation						
	1 - 25	\$						
	26 - 50	\$						
	51 - 75	\$						
	76 -100	\$						
	101 - 125	\$						
	126 - 150	\$	Eval					
	151 - 175	\$	Qty	ea				
	176 - 200	\$	150					
	201 - 225	\$						
	226 - 250	\$						
			Laboration					
***************************************				1		1		

#### **CONTINUATION SHEET** PAGE 8 OF 26 CONTRACTOR'S NAME CONTRACT NUMBER M67854-03-R-7041 ITEM NO. SUPPLIES/SERVICES QTY UNIT UNIT PRICE **AMOUNT** 0023AB DITS OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 Qty ea \$ 151 - 175 150 176 - 200 201 - 225 226 - 2500024 RSAMS CONUS Destination 24AA 1 - 50 51 - 100 101 - 150 151 - 200201 - 250 251 - 300 301 - 350 351 - 400 401 - 450 Eval 451 - 500 Qty 501 - 550 400 551 - 600 601 - 650 651 - 700 701 - 750 0024AB RSAMS OCONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 351 - 400 Eval 401 - 450 Qty \$\_\_\_\_ ea \$\_\_\_\_\_ 451 - 500 400 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750

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CONTRACTOR'S NAME

CONTRACT NUMBER

ITEM			4-03-IC-/		
NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT
0025	TRAINING shall be in accordance with the TSM SOW dated 29 OCT 2003.				
0025AA	I&KP	1	lot		\$
0025AB	OT&E	1	Lot		\$
0025AC	NET (CONUS)	1	Lot		\$
0025AD	NET (OCONUS)	1	Lot		\$
0026	TRAINING DEVICES				
0026AA	DEOS Operator Course Training Devices	5	ea	\$	\$
0026AB	DITS Operator Course Training Devices	5	ea	\$	\$
0026AC	Intermediate Maintainer Course Training Devices	12	ea	\$	\$
0026AD	System Planner Course Training Devices	4	ea	\$	\$
0027	SPARES in accordance with the attached TSM SOW dated 29 OCT 03.				
0027AA	DEOS  CONUS Destination  1 - 25 \$	Eval Qty 150	ea	\$	\$
0027AB	DEOS         OCONUS Destination         1 - 25       \$         26 - 50       \$         51 - 75       \$         76 -100       \$         101 - 125       \$         126 - 150       \$         151 - 175       \$         176 - 200       \$         201 - 225       \$         226 - 250       \$	Eval Qty 150	ea	\$	\$

#### PAGE 10 OF 26 **CONTINUATION SHEET** CONTRACTOR'S NAME CONTRACT NUMBER M67854-03-R-7041 ITEM SUPPLIES/SERVICES QTY UNIT UNIT PRICE NO. **AMOUNT** 0027AC DITS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 126 - 150 Eval 151 - 175 Qty ea 176 - 200 150 201 - 225 226 - 2500027AD DITS OCONUS Destination 1 - 25 26 - 5051 - 75 76 -100 101 - 125 126 - 150 Eval 151 - 175 Qty ea 176 - 200 150 201 - 225 226 - 250 0027AE RSAMS CONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250251 - 300301 - 350 351 - 400 Eval 401 - 450Qty ea 451 - 500 400 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750

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CONTRACTOR'S NAME

CONTRACT NUMBER

		M6/854-03-R-/041				
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT	
0027AF	RSAMS OCONUS Destination 1 - 50 \$	Eval Qty 400	ea	\$	\$	
0028	Contractor Interim Support Services in accordance with the attached TSM SOW dated 29 OCT 03 for FY04	1	Lot		\$	
0029	Field Service Representatives (FSR) (CONUS) in accordance with the attached TSM SOW dated 29 OCT 03 for FY04	1	Lot		\$	
0030	Field Service Representatives (FSR) (OCONUS) in accordance with the attached TSM SOW dated 29 OCT 03 for FY04	1	Lot		\$	
0031	Engineering Technical Services in accordance with the attached TSM SOW dated 29 OCT 03 for FY04	1	Lot		\$	
0032	OPTION ITEM Contractor Support Services in conducting R&D analysis and cost associated with the technology insertion of the TSM, which may include prototyping of hardware and/or software as necessary in accordance with the attached TSM SOW dated 29 OCT 03	1	Lot		\$	
0033	OPTION ITEM Contractor Support Services in conducting R&D analysis and cost associated with the technology insertion of the TSM, which may include prototyping of hardware and/or software as necessary in accordance with the attached TSM SOW dated 29 OCT 03	1	Lot		\$	

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CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	M67854-03-R-7041				
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
0034	OPTION ITEM Technical Data (PACKAGING, HANDLING, STORAGE AND TRANSPORTATION) as specified on DD Form 1423, EXHIBIT A						
0034AA	EXHIBIT A001 - VALIDATION/TEST REPORT	1	Lot		\$		
0035	OPTION ITEM Technical Data (ADMIN) as specified on DD Form 1423, EXHIBIT B		The second secon				
0035AA	EXHIBIT B001 - CONFERENCE AGENDA	1	Lot		\$		
0035AB	EXHIBIT B002 - CONFERENCE MINUTES	1	Lot		\$		
0036	OPTION ITEM Technical Data (ALSS) as specified on DD Form 1423, EXHIBIT C		THE PROPERTY OF THE PROPERTY O				
0036AA	EXHIBIT C001 - COMMON AND BULK ITEMS	1	Lot		\$		
0036AB	EXHIBIT C002 - DESIGN CHANGE NOTICE	1	Lot		\$		
0036AC	EXHIBIT C003 - ENGINEERING DATA FOR PROVISIONING	1	Lot		\$		
0036AD	EXHIBIT C004 - LONG LEAD TIME ITEMS	1	Lot		\$		
0036AE	EXHIBIT C005 - PROVISIONING AND OTHER PREPROCUREMENT SCREENING	1	Lot		\$		
0036AF	EXHIBIT C006 - PROVISIONING PLAN	1	Lot		\$		
0036AG	EXHIBIT C007 - PROVISIONING PARTS LIST	1	Lot		\$		
0036AH	EXHIBIT C008 - PROVISIONING TECHNICAL DOCUMENTATION	1	Lot		\$		
0036AJ	EXHIBIT C009 - TOOLS AND TEST EQUIPMENT LIST	1	Lot		\$		
0036AK	EXHIBIT C010 - SUPPORT EQUIPMENT RECOMMENDATION DATA	1	Lot		\$		
0037	OPTION ITEM Technical Data (CONFIGURATION MANAGEMENT) as specified on DD Form 1423, EXHIBIT D	1	Lot		\$		
0037AA	EXHIBIT D001 RECEIPT OF GOVERNMENT PROPERTY REPORT	1	Lot		\$		

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CONTRACTOR'S NAME

CONTRACT NUMBER

	M67854-03-R-7041								
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT				
0037AB	EXHIBIT D002 - ENGINEERING CHANGE PROPOSAL (ECP)	1	Lot		\$				
0037AC	EXHIBIT D003 - REQUEST FOR DEVIATION	1	Lot		\$				
0037AD	EXHIBIT D004 - NOTICE OF REVISION (NOR)	1	Lot		\$				
0037AE	EXHIBIT D005 - CONTRACTOR CONFIGURATION MANAGEMENT PLAN	1	Lot		\$				
0037AF	EXHIBIT D006 - CONFIGURATION SUMMARY REPORT	1	Lot		\$				
0037AG	EXHIBIT D007 - CONFIGURATION AUDIT SUMMARY REPORT	1	Lot		\$				
0037AH	EXHIBIT D008 - CONFIGURATION STATUS ACCOUNTING	1	Lot		\$				
0037AJ	EXHIBIT D009 - REQUEST FOR NOMENCLATURE	1	Lot		\$				
0038	OPTION ITEM Technical Data (EMCS) as specified on DD Form 1423, EXHIBIT E								
0038AA	EXHIBIT E001 - ELECTROMATIC INTERFERENCE TEST REPORT (EMITR)	1	Lot		\$				
0038AB	EXHIBIT E002 - ELECTROMATIC INTERFERENCE TEST PROCEDURES (EMITP)	1	Lot		\$				
0039	OPTION ITEM Technical Data (IPSC) as specified on DD Form 1423, EXHIBIT F								
0039AA	EXHIBIT F001 - SOFTWARE DEVELOPMENT PLAN (SDP)	1	Lot		\$				
0039AB	EXHIBIT F002 - SOFTWARE TRANSITION PLAN (STP)	1	Lot		\$				
0039AC	EXHIBIT F003 - SYSTEM/SUBSYSTEM DESIGN DESCRIPTION (SSDD)	1	Lot		\$				
0040	OPTION ITEM Technical Data (TMCR) as specified on DD Form 1423, EXHIBIT G								
0040AA	EXHIBIT G001 - COMPUTER SOFTWARE PRODUCT END ITEMS	1	Lot		\$				

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CONTRACTOR'S NAME

CONTRACT NUMBER

	M67854-03-R-7041								
NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT				
0041	OPTION ITEM - Technical Data (MANAGEMENT) as specified on DD Form 1423, EXHIBIT H								
0041AA	EXHIBIT H001 - CONTRACTOR'S PROGRESS, STATUS AND MANAGEMENT REPORT	1	Lot		\$				
0041AB	EXHIBIT H002 - GOVERNMENT FURNISHED INFORMATION DEFICIENCY REPORT	1	Lot		\$				
0041AC	EXHIBIT H003 - HAZARDOUS MATERIAL MANAGEMENT PROGRAM (HMMP) PLAN	1	Lot		\$				
0042	OPTION ITEM - Technical Data (MISCELLANEOUS) as specified on DD Form 1423, EXHIBIT J								
0042AA	EXHIBIT J001 - HELPDESK LOT	1	Lot		\$				
0042AB	EXHIBIT J002 - TRACEABILITY MATRIZ DEVELOPMENT	1	Lot		\$				
0042AC	EXHIBIT J003 - INTERIM SUPPORT PLAN	1	Lot		\$				
0042AD	EXHIBIT J004 - ACTION ITEM DATABASE	1	Lot		\$				
0042AE	EXHIBIT J005 - MAINTAINABILITY PREDICTIONS	1	Lot		\$				
0042AF	EXHIBIT J006 - NOTIFICATION OF CHANGES TO COMMERCIAL EQUIPMENT/SOFTWARE	1	Lot		\$				
0042AG	EXHIBIT J007 - INTEGRATED SUPPORT PLAN	1	Lot		\$				
0042AH	EXHIBIT J008 - KEY PERFORMANCE PARAMETERS/CRITICAL SYSTEM REQUIREMENTS	1	Lot		\$				
0042AJ	EXHIBIT J009 - DIMINISHING MANUFACTURING SOURCE/OBSOLESCENCE	1	Lot		\$				
0042AK	EXHIBIT J010 - HAZARDOUS MATERIAL MANAGEMENT PROGRAM (HMMP) REPORT	1	Lot		\$				
0043	OPTION ITEM - Technical Data (NDTI) as specified on DD Form 1423, EXHIBIT K		and the second s						
0043AA	EXHIBIT K001 - TEST PLAN	1	Lot		\$				
0043AB	EXHIBIT K002 - FIRST ARTICLE TEST (TEST PROCEDURES)	1	Lot		\$				

PAGE 15 OF 26

CONTRACTOR'S NAME

CONTRACT NUMBER

			AMOUNT			
SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
BIT K003 PRODUCTION ACCEPTANCE (PRODUCTION ACCEPTANCE TEST)	1	Lot		\$		
BIT K004 - SYSTEM GRATION/QUALIFICATION TEST	1	Lot		\$		
BIT K005 - FIRST ARTICLE TEST T/INSPECTION REPORT)	1	Lot		\$		
BIT K006 - TEST/INSPECTION REPORT DUCTION ACCEPTANCE TEST)	1	Lot		\$		
BIT K007 - SOFTWARE TEST REPORT	1	Lot		\$		
ON ITEM - Technical Data KAGING) as specified on DD Form , EXHIBIT L						
BIT L001 - PRESERVATION AND AGING DATA	1	Lot		\$		
BIT L002 - SPECIAL PACKAGING RUCTIONS (SPI)	1	Lot		\$		
ON ITEM - Technical Data (QCIC) as ified on DD Form 1423, EXHIBIT M						
BIT M001 - CALIBRATION AND UREMENT REQUIREMENTS SUMMARY S)	1	Lot		\$		
ON ITEM - Technical Data IABILITY) as specified on DD Form , EXHIBIT N						
BIT N001 - FAILURE SUMMARY AND YSIS REPORT	1	Lot		\$		
BIT N002 - FAILURE ANALYSIS AND ECTIVE ACTION REPORT	1	Lot		\$		
BIT N003 - RELIABILITY PREDICTION DOCUMENTATION OF SUPPORTING DATA	1	Lot		\$		
ON ITEM - Technical Data (SAFETY) pecified on DD Form 1423, EXHIBIT						
BIT P001 - SAFETY ASSESSMENT RT (SAR)	1	Lot		\$		
Y B B D O	SIS REPORT  IT N002 - FAILURE ANALYSIS AND  CTIVE ACTION REPORT  IT N003 - RELIABILITY PREDICTION  OCUMENTATION OF SUPPORTING DATA  N ITEM - Technical Data (SAFETY)  ecified on DD Form 1423, EXHIBIT  IT P001 - SAFETY ASSESSMENT	SIS REPORT  IT N002 - FAILURE ANALYSIS AND  CTIVE ACTION REPORT  IT N003 - RELIABILITY PREDICTION  OCUMENTATION OF SUPPORTING DATA  N ITEM - Technical Data (SAFETY) ecified on DD Form 1423, EXHIBIT  IT P001 - SAFETY ASSESSMENT  1	SIS REPORT  IT N002 - FAILURE ANALYSIS AND  CTIVE ACTION REPORT  IT N003 - RELIABILITY PREDICTION OCUMENTATION OF SUPPORTING DATA  N ITEM - Technical Data (SAFETY) ecified on DD Form 1423, EXHIBIT  IT P001 - SAFETY ASSESSMENT  1 Lot	SIS REPORT  IT N002 - FAILURE ANALYSIS AND CTIVE ACTION REPORT  IT N003 - RELIABILITY PREDICTION OCUMENTATION OF SUPPORTING DATA  N ITEM - Technical Data (SAFETY) ecified on DD Form 1423, EXHIBIT  IT P001 - SAFETY ASSESSMENT  1 Lot		

PAGE 16 OF 26

CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	4-03-R-7	041	
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT
0048	OPTION ITEM Technical Data (SESS) as specified on DD Form 1423, EXHIBIT Q				
0048AA	EXHIBIT Q001 - PRODUCT DRAWINGS AND ASSOCIATED LISTS	1	Lot		\$
0048AB	EXHIBIT Q002 - DEVELOPMENTAL DESIGN DRAWINGS AND ASSOCIATED LISTS	1	Lot		\$
0048AC	EXHIBIT Q003 - INSTRUCTIONAL PERFORMANCE REQUIREMENTS DOCUMENTS	1	Lot		\$
0048AD	EXHIBIT Q004 - INSTRUCTIONAL MEDIA DESIGN PACKAGE	1	Lot		\$
0048AE	EXHIBIT Q005 - TRAINING PROGRAM	1	Lot		\$
	STRUCTURE DOCUMENT	1	Lot		\$
0048AF	EXHIBIT Q006 - COURSE CONDUCT INFORMATION PACKAGE	1	Lot		\$
0048AG	EXHIBIT Q007 - TRAINING CONDUCT SUPPORT DOCUMENT (INSTRUCTIONAL VISUAL AIDS)	1	Lot		\$
0048AH	EXHIBIT Q008 - TRAINING CONDUCT SUPPORT DOCUMENT (LESSON PLAN)	1	Lot		\$
0048AJ	EXHIBIT Q009 - TRAINING CONDUCT SUPPORT DOCUMENT (TRAINEE GUIDE)	1	Lot		\$
0048AK	EXHIBIT Q010 - TEST PACKAGE	1	Lot		\$
0048AL	EXHIBIT Q011 - WARRANTY PERFORMANCE	1	Lot		\$
0049	OPTION ITEM - Technical Data (TMCR TSM) as specified on DD Form 1423, EXHIBIT S				
0049AA	EXHIBITE S001 - TECHNICAL MANUAL CONTRACT REQUIREMENT (VALIDATION CERTIFICATE)	1	Lot		\$
0049AB	EXHIBITE S002 - TECHNICAL MANUAL CONTRACT REQUIREMENT (CHANGE PAGES/MODIFICATION INSTRUCTIONS)	1	Lot		\$
0049AC	EXHIBITE S003 - TECHNICAL MANUAL CONTRACT REQUIREMENT (COPYRIGHT RELEASE)	1	Lot		\$

CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	4-03-R-7	041	7
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT
0049AD	EXHIBIT S0004 - TECHNICAL MANUAL CONTRACT REQUIREMENT (ELECTRONIC TECHNICAL MANUAL)	1	Lot		\$
0050	OPTION ITEM - Services as described in CLIN 0028 for FY 05	12	mo	\$	\$
0051	OPTION ITEM - Services as described in CLIN 0029 for FY 05	12	mo	\$	\$
0052	OPTION ITEM - Services as described in CLIN 0030 for FY 05	12	mo	\$	\$
0053	OPTION ITEM - Services as described in CLIN 0031 for FY 05	12	mo	\$	\$
0054	OPTION ITEM - Services as described in CLIN 0028 for FY 06	12	mo	\$	\$
0055	OPTION ITEM - Services as described in CLIN 0029 for FY 06	12	mo	\$	\$
0056	OPTION ITEM - Services as described in CLIN 0030 for FY 06	12	mo	\$	\$
0057	OPTION ITEM - Services as described in CLIN 0031 for FY 06	12	mo	\$	\$
0058	OPTION ITEM - Services as described in CLIN 0028 for FY 07	12	mo	\$	\$
0059	OPTION ITEM - Services as described in CLIN 0029 for FY 07	12	mo	\$	\$
0060	OPTION ITEM - Services as described in CLIN 0030 for FY 07	12	mo	\$	\$
0061	OPTION ITEM - Services as described in CLIN 0031 for FY 07	12	mo	\$	\$
0062	OPTION ITEM - Services as described in CLIN 0028 for FY 08	12	mo	\$	\$
0063	OPTION ITEM - Services as described in CLIN 0029 for FY 08	12	mo	\$	\$
0064	OPTION ITEM - Services as described in CLIN 0030 for FY 08	12	mo	\$	\$
0065	OPTION ITEM - Services as described in CLIN 0031 for FY 08	12	mo	\$	\$

CONTRACTOR'S NAME

CONTRACT NUMBER

		M6785	4-03-R-7	041			
ITEM NO.	SUPPLIES/SERVICES	QTY	UNIT	UNIT PRICE	AMOUNT		
0066	OPTION ITEM - Services as described in CLIN 0028 for FY 09	12	Мо	\$	\$		
0067	OPTION ITEM - Services as described in CLIN 0029 for FY 09	12		\$	\$		
0068	OPTION ITEM - Services as described in CLIN 0030 for FY 09	12		\$	\$		
0069	OPTION ITEM - Services as described in CLIN 0031 for FY 09	12		\$	\$		
0070	OPTION ITEM - Services as described in CLIN 0028 for FY 10	12		\$	\$		
0071	OPTION ITEM - Services as described in CLIN 0029 for FY 10	12		\$	\$		
0072	OPTION ITEM - Services as described in CLIN 0030 for FY 10	12		\$	\$		
0073	OPTION ITEM - Services as described in CLIN 0031 for FY 10	12		\$	\$		
0074	OPTION ITEM - VOIP (OBJECTIVE REQUIREMENT)	1	Lot		\$		
0075	OPTION ITEM - Wireless Telephony (OBJECTIVE REQUIREMENT)	1	Lot		\$		
0076	SPARES in accordance with the attached TSM SOW dated 29 OCT 03 for FY 05						
0076AA	DEOS  CONUS Destination  1 - 25	Eval qty 150	ea	\$	\$		

#### **CONTINUATION SHEET** PAGE 19 OF 26 CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** SUPPLIES/SERVICES QTY UNIT UNIT PRICE **AMOUNT** NO. 0076AB OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 Eval \$\_\_\_\_\_ \$\_\_\_\_\_ 101 - 125 \$ Qty 126 - 150 \$ 150 151 - 175 176 - 200 201 - 225 226 - 250 0076AC DITS CONUS Destination 1 - 25 26 - 50 51 - 75 Eval 76 -100 \$\_\_\_\_\_ 101 - 125 Qty Es 150 126 - 150 151 - 175 176 - 200 201 - 225 226 - 250 0076AD DITS OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 \$\_\_\_\_\_ 101 - 125 Eval ea \$\_\_\_\_\_ 126 - 150 Qty 151 - 175 150 176 - 200 201 - 225 226 - 250

#### **CONTINUATION SHEET** CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** SUPPLIES/SERVICES QTY **UNIT UNIT PRICE AMOUNT** NO. 0076AE RSAMS CONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 Eval 351 - 400Qty 401 - 450 400 451 - 500 501 - 550 551 - 600 601 - 650 \$ 651 - 700 701 - 750 0076AF RSAMS OCONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 Eval 351 - 400 401 - 450 Qty 451 - 500 400 \$ ea 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750 0077 SPARES in accordance with the attached TSM SOW dated 29 OCT 03 for FY 06 0077AA DEOS CONUS Destination 1 - 25 26 - 5051 - 75 76 -100 101 - 125 Eval 126 - 150 Qty ea 150 151 - 175 176 - 200 201 - 225

226 - 250

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#### PAGE 21 OF 26 **CONTINUATION SHEET** CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** UNIT PRICE **AMOUNT** SUPPLIES/SERVICES QTY UNIT NO. 0077AB DEOS OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 126 - 150 Eval \$\_\_\_\_\_ \$\_\_\_\_\_ 151 - 175 Qty ea 150 176 - 200 201 - 225 226 - 250 0077AC DITS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$\_\_\_\_\_ \$\_\_\_\_ Qty Ea 151 - 175 150 176 - 200 201 - 225 226 - 250 DITS 0077AD OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$\_\_\_\_ \$\_\_\_\_ Qty 151 - 175 ea 176 - 200 150 201 - 225 226 - 250

#### PAGE 22 OF 26 **CONTINUATION SHEET CONTRACT NUMBER** CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** SUPPLIES/SERVICES QTY UNIT **UNIT PRICE AMOUNT** NO. 0077AE RSAMS CONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250251 - 300 301 - 350 Eval \$\_\_\_\_\_ Qty 351 - 400 ea 401 - 450 400 451 - 500 501 - 550 551 - 600 601 - 650 651 - 700701 - 750 0077AF RSAMS OCONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 Eval 351 - 400 401 - 450 Qty 451 - 500 400 ea 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750 0078 SPARES in accordance with the attached TSM SOW dated 29 OCT 03 for FY 07 0078AA DEOS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 Eval 101 - 125 Qty 126 - 150 ea

150

151 - 175 176 - 200 201 - 225 226 - 250

#### PAGE 23 OF 26 **CONTINUATION SHEET** CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** QTY UNIT **UNIT PRICE AMOUNT** SUPPLIES/SERVICES NO. 0078AB DEOS OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 126 - 150 Eval \$\_\_\_\_ \$\_\_\_\_ 151 - 175 Qty ea 150 176 - 200 201 - 225 226 - 250 0078AC DITS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 Ea \$\_\_\_\_\_ \$\_\_\_\_\_ Qty 151 - 175 150 176 - 200 201 - 225 226 - 250 DITS 0078AD OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$\_\_\_\_ \$\_\_\_\_\_ Qty ea 151 - 175 150 176 - 200 201 - 225 226 - 250

#### PAGE 24 OF 26 **CONTINUATION SHEET** CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** QTY UNIT UNIT PRICE **AMOUNT** NO. SUPPLIES/SERVICES 0078AE RSAMS CONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300Eval 301 - 350 \$\_\_\_\_\_ \$\_\_\_\_\_ 351 - 400 Qty ea 401 - 450400 451 - 500 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750 0078AF RSAMS OCONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 Eval 351 - 400 401 - 450Qty \$ 451 - 500 400 ea 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750 0079 SPARES in accordance with the attached TSM SOW dated 29 OCT 03 for FY 08 0079AA DEOS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 Eval 101 - 125 126 - 150 Qty 151 - 175 \$ 150

176 - 200 201 - 225 226 - 250

#### **CONTINUATION SHEET** CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 **ITEM** SUPPLIES/SERVICES QTY UNIT UNIT PRICE **AMOUNT** NO. 0079AB DEOS OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$\_\_\_\_\_ \$\_\_\_\_\_ Qty 151 - 175 ea 176 - 200 150 201 - 225 226 - 250 0079AC DITS CONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$ \$ Ea 151 - 175 Qty 176 - 200 150 201 - 225 226 - 250 DITS 0079AD OCONUS Destination 1 - 25 26 - 50 51 - 75 76 -100 101 - 125 Eval 126 - 150 \$ \$ 151 - 175 Qty ea 176 - 200 150 201 - 225 226 - 250

PAGE 25 OF 26

#### CONTRACT NUMBER CONTRACTOR'S NAME M67854-03-R-7041 ITEM UNIT PRICE **AMOUNT** NO. SUPPLIES/SERVICES QTY UNIT 0079AE RSAMS CONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 Eval \$ Qty ea \$\_\_\_\_ 351 - 400 401 - 450 400 451 - 500 501 - 550 551 - 600 601 - 650 651 - 700 \$ 701 - 750 0079AF RSAMS OCONUS Destination 1 - 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 351 - 400 Eval 401 - 450Qty \$ 451 - 500 400 ea 501 - 550 551 - 600 601 - 650 \$ 651 - 700 \$ 701 - 750 \$ NOTE A: Offeror shall price SLINs 0026AA, 0026AB, 0026AC, and 0026AD in accordance with its recommended configuration. NOTE B: For evaluation and pricing purposes, Offeror shall assume that CONUS is anywhere in the continental United States. For evaluation and pricing purposes, Offerors shall assume that the OCONUS deliveries will be to Okinawam JA or Hawaii

**CONTINUATION SHEET** 

PAGE 2 6 OF 26

#### Attachment 1

#### **CD-ROM CASE COVER FRONT**

TM XXXXXX-CD

MARINE CORPS TECHNICAL MANUAL Operation and Maintenance Manual Transition Switch Module (TSM)



AN/XXX-XXX
MARINE CORPS SYSTEM COMMAND
QUANTICO, VA 22134-5010

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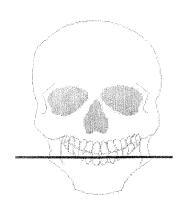
DESTRUCTION NOTICE: DESTROY BY ANY METHOD THAT WILL PREVENT DISCLOSURE OF CONTENTS OR RECONSTRUCTION OF THE DOCUMENT.

FOR OFFICIAL USE ONLY

UNCLASSIFIED DATA

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AND NOTES
D.

# CD-ROM CASE COVER INSIDE

This CD contains Transition Switch Module (TSM).

The following PDF documents are on this CD (PCN XXX XXXXXX XX): ID XXXXXX, Transition Switch Module (TSM).

Adobe Acrobat Reader is loaded on this CD for your convenience.

PCN NUMBERS SHORT TITLE

DATE

For recommended changes to Technical Publications, submit notice of discrepancies or suggested changes on NAVMC 10772 to Commanding General, Marine Corps System Command (LOG/TP), 814 Radford Blvd., Suite 20343, Albany, GA 31704-0343 or via the internet at http://www.ala.usmc.mil, select Publications, then Technical Publications.

## MARINE CORPS TECHNICAL MANUAL



TRANSITION SWITCH MODULE (TSM)

UNCLASSIFIED DATA

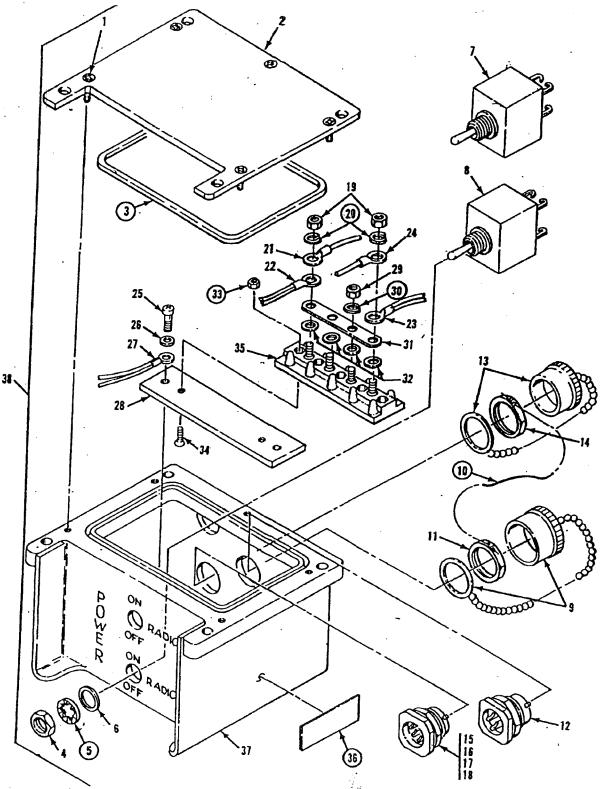


Figure 6-2. Power Control Unit  $-\frac{1}{2}$ Disassembly.

## ATTACHMENT 2

FIG
RO   NO   SMR   NSN   CASE   RUMBER
6-2 1 PAFZZ 5305-01-118-2056 80664 2618642-1
72 33 PAFZZ PAFZZ PAFZZ PAFZZ 36 S96906 PAFZZ 23 36 PAFZZ PAFZZ 23 36 PAFZZ 24 PAFZZ 25 PA

#### ATTACHMENT 3

#### **Components Inventory List.**

Requirements For Development of a Components Inventory List

Ref: MCO P5215.17\_, The Marine Corps Technical Publication System MCO P4400.150, Consumer-Level Supply Policy Manual

TM 4700-15/1\_, Ground Equipment Record Procedures MCO P4790.2\_, MIMMS Field Procedures Manual

- a. MCO P5215.17\_ states that an SL-3 contains illustration, technical data, and item identification data on collateral and collection-type items within the Marine Corps. It lists all components for the collection-type supply items, such as major combinations, systems, vehicles, groups, outfits, sets, or assortments. Collateral equipment that is required to complete an end item is also identified. When an SL-3 is incorporated into the basic TM the manual front cover will be designated as "With Components List." The MCO establishes the policy of consolidating SL's into TM's whenever possible shall also apply to manuals procured or updated during reprocurment of equipment.
  - b. IAW MCO P4400.150E the three general supply categories under which items may be identified are:
- (1) <u>Supply System Responsibility Items (SSRI)</u>. Items listed under this category are furnished by the supply system when the end item is issued and will be transferred with the end item during redistribution or other changes of custody unless otherwise specifically directed by appropriate authority.
- (2) <u>Collateral Materiel (CM)</u>. Items listed under this category are furnished with the end items upon initial issue and normally remain with the using unit during redistribution/rebuild or other change of custody of the end item unless otherwise directed.
- (3) <u>Using Unit Responsible Items (UURI)</u>. These are items that are not issued with the end items during Initial Issue Provisioning (IIP) and subsequent fielding. The using unit, not to exceed the stated quantity, must requisition items in this category.
- c. TM 4700-15/1H provides complete instructions for use of the inventory form for inventory of components of the end item. A suggested sample format of the inventory form to be used is included.
- d. The attached form (Digital File may also be provided) should be converted into electronic form to be included in the ETM as an Appendix. Name the Appendix, Components Inventory List. Item No. (Column 1) specifies a number assigned to each item, as it appears in the list of numbers, is assigned in sequence and is for reference purposes only. Explanation for all the columns can be found in TM 4700-15/1H. List all required items under the separate required categories mentioned above. List the Nomenclature and National Stock Number (NSN) of each component. List the Part Number (P/N) and Commercial and Government Entity (CAGE) code and Figure number along with the nomenclature in the Item Identification column. Provide a graphics/illustration, by figure number and component name, to identify each component.
- e. Linking the files to the correct illustration for identification purposes is required, otherwise an illustration, with identification of the component, for each component listed is required within the appendix.
- f. This form will give the using units a Components Inventory List that can be printed out for required signature.

## Attachment X

### SAMPLE

## COMPONENTS INVENTORY LIST

INVENTORY SHEET FOR CASC Assembly. (93001	A0000) TAMCN:
Extract of TM XXXXX-XX	Dated
Platform/System/Subsystem Serial No.	NOTE: This form designed for monthly
inventories, but may be	used for all

inventory occasions.									
ITEM No.	Ref Des/ Fig No.	Item Identification	M O D E L	NSN	U/M	QTY			
		Supply System Responsible Items (SSRI)				12.45			
1	B-1/X	Hoist, Mount, ECU, P/N 94004A1900, CAGE: 01365		2590-01-468-4189	EA	1			
2	B-1/X	Set, Equipment, HMD DASC (Ops Configuration) P/N 93001A0050, CAGE: 01365			EA	1			
3	B-1/X	Assembly, Common Shelter, Mounted, P/N 93001A1000, CAGE: 01365			EA	1			
4	B-1/X	Generator, Diesel Engine, 10 KW 60 HZ P/N MEP003A, CAGE: 30554		6115-00-465-1030	EA	1			
4 ALT	B-1/X	Generator, Diesel Engine, 10KW 60 HZ, TQG P/N MEP-803A, CAGE: 30554		6115-01-275-5061	EA	1			
5	B-1/X	Assembly, Trailer Operations, P/N 93001A3000, CAGE: 01365 Tent, Operations, 4XBT			EA	1			
6	B-1/X	P/N 10040T-CASC, CAGE: 0WFM3			EA	1			
	TD 1/57	Set, Equipment, HMD DASC (Comm Configuration) or Set, Equipment, MTACC P/N 93001A0050, CAGE: 01365	Management of the Control of the Con		T .				
7	B-1/X	P/N 93001A0060, CAGE: 01365			EA	1			
8	B-1/x	Mast, Antenna, P/N 93001A5001, CAGE: 01365			EA	4			
9	B-1/X	Assembly, Trailer Communications P/N 93001A4000 , CAGE: 01365			EA	1			
10		Collateral Material (CA)							

ITEM No.	Ref Des/ Fig No.	Item Identificat	M O D E L	NSN	U/M	QTY				
									-	+
										1
									+	+
										1
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										1
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-					the control of the co			سعيبس		
			<b>Someonic Control</b>		The second secon		-		-	

\* DATA PRODUCT DELIVERABLE:\_\_Transition Switch Module

\* This worksheet is used to select data deemed necessary by the government. \* Data should be used to feed down stream government process. SELECT EXPLANATION Data product required on all items Χ Α As applicable Т Registered Support Equipment Only Non-Registered Support Equipment Only U Repairables only R All "P" source code items New "P" source code items National Stock Number items "Ref" items only F First appearance items only C COTS items Ι NDI items D Developmental items L LRU/WRA items S SRA/SRU items M Packaging, Common items Packaging, Bulk items В Ε Support Equipment \* NOTE: Other codes may be assigned by the program office as identified below. Program specific selections and explanations.

DATE PRODUCT TITLE	SELECT	ADDITIONAL INFORMATION
ALLOWANCE ITEM CODE (AIC)	0010	
ALLOWANCE ITEM QUANTITY	0020	
ALTERNATE INDENTURED PRODUCT CODE (AIPC)	0030	
ALTERNATE IPC - UUT		
AUTOMATIC DATA PROCESSING EQUIPMENT CODE	0040	
BASIS OF ISSUE (BOI)	0050	
QUANTITY AUTHORIZED (QTY-AUTH)		
END ITEM		
LEVEL		
CONTROL		
CALIBRATION AND MEASUREMENT REQUIREMENTS SUMMARY RECOMMENDED	0060	
CALIBRATION INTERVAL	0070	
CALIBRATION ITEM	0080	
CALIBRATION PROCEDURE	0090	
CALIBRATION REQUIRED	0100	
CALIBRATION TIME	0110	
CHANGE AUTHORITY NUMBER	0120	A
CLEANING AND DRYING PROCEDURE	0130	
COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE	0140	X
CAGE CODE - ADAPTER INTERCONNECTOR DEVICE		
CAGE CODE - ARN		A
CAGE CODE - ARN ITEM		A
CAGE CODE - ARTICLES REQUIRING SUPPORT		
CAGE CODE - ATE		
CAGE CODE - CATEGORY III SE		
CAGE CODE - CTIC		
CAGE CODE - PACKAGING DATA PREPARER		
CAGE CODE - SUPPORT EQUIPMENT		
CAGE CODE - TEST PROGRAM SET		
CAGE CODE - UUT		

FIGURE 2 - WORKSHEET 2 - LMI DATA PRODUCTS

CONTRACTOR FURNISHED EQUIPMENT/	0150	
GOVERNMENT FURNISHED EQUIPMENT (CFE/GFE)		
CONTRACTOR RECOMMENDED	0160	
CONTRACTOR RECOMMENDED - DDCC		
CONTRACTOR RECOMMENDED - IRCC		
CONTRACTOR TECHNICAL INFORMATION CODE (CTIC)	0170	
CICC	0180	
CRITICALITY CODE	0190	X
CUSHIONING AND DUNNAGE MATERIAL CODE	0200	
CUSHIONING THICKNESS	0210	
DEGREE OF PROTECTION CODE	0220	
DEMILITARIZATION CODE (DMIL)	0230	X
DESCRIPTION/FUNCTION AND CHARACTERISTICS OF SUPPORT EQUIPMENT	0240	
DESIGN DATA CATEGORY CODE	0250	
DESIGN DATA PRICE	0260	
END ITEM ACRONYM CODE (EIAC)	0270	
ESSENTIALITY CODE	0280	Х
ESTIMATED PRICE	0290	
ESTIMATED PRICE - DDCC		
ESTIMATED PRICE - IRCC		
FIGURE NUMBER	0300	
FRAGILITY FACTOR	0310	
FUNCTIONAL ANALYSIS	0320	
FUNCTIONAL GROUP CODE	0330	
HARDNESS CRITICAL ITEM (HCI)	0340	X
HARDWARE DEVELOPMENT PRICE	0350	
HAZARDOUS CODE	0360	Х
INDENTURE CODE	0370	Х
ATTACHING PART/HARDWARE		·
OPTION 1		
OPTION 2		
OPTION 3		

FIGURE 2 - WORKSHEET 2 - LMI DATA PRODUCTS

OPTION 4		х
OPTION 5		
INDENTURE FOR KITS		
OPTION 1		
OPTION 2		
OPTION 3		
INDENTURE CODE - IPC		
INDENTURED PRODUCT CODE (IPC)	0380	
INDENTURED PRODUCT CODE (IPC) - UUT		
INPUT POWER SOURCE	0390	
OPERATING RANGE - MINIMUM		
OPERATING RANGE - MAXIMUM		
ALTERNATING CURRENT/DIRECT CURRENT		
FREQUENCY RANGE - MINIMUM		
FREQUENCY RANGE - MAXIMUM		
PHASE		
WATTS		
PERCENT MAXIMUM RIPPLE		
INSTALLATION FACTORS OR OTHER FACILITIES	0400	
INTEGRATED LOGISTIC SUPPORT PRICE	0410	
INTEGRATED LOGISTIC SUPPORT REQUIREMENTS CATEGORY CODE	0420	
INTERCHANGEABILITY CODE	0430	A
INTERMEDIATE CONTAINER CODE	0440	
INTERMEDIATE CONTAINER QUANTITY	0450	
ITEM CATEGORY CODE (ICC)	0460	
ITEM DESIGNATOR CODE	0470	
ITEM DESIGNATOR - END ARTICLE		
ITEM DESIGNATOR - GOVERNMENT		
ITEM NAME		
ITEM NAME - ARTICLE REQUIRING SUPPORT	0480	
ITEM NAME - SE		
ITEM NAME CODE	0490	

ITEM NUMBER	0500	
JULIAN DATE - SPI NUMBER	0510	
LINE REPLACEABLE UNIT (LRU)	0520	
LOT QUANTITY	0530	
FROM		
то		
MAINTENANCE ACTION CODE (MAC)	0540	
MAINTENANCE REPLACEMENT FACTOR (MRF)	0550	
MRF - DEPOT LEVEL REPAIRABLES		
MRF - FIELD LEVEL REPAIRABLES		
MRF - CONSUMABLES		
MAINTENANCE REPLACEMENT RATE I (MRRI)	0560	
MAINTENANCE REPLACEMENT RATE II (MRRII)	0570	х
OPTION 1		х
OPTION 2		
MAINTENANCE TASK DISTRIBUTION	0580	
MATERIAL	0590	
MATERIAL LEADTIME	0600	
MATERIAL WEIGHT	0610	
MAXIMUM ALLOWABLE OPERATING TIME (MAOT)	0620	
MEAN TIME BETWEEN FAILURES (MTBF)		
MEAN TIME BETWEEN FAILURES (MTBF) - SUPPORT EQUIPMENT		
MEAN TIME TO REPAIR (MTTR)		
MEAN TIME TO REPAIR (MTTR) - SE		
MEASUREMENT BASE (MB)		
MEASUREMENT BASE - MEAN TIME BETWEEN FAILURES		
MEASUREMENT BASE - MEAN TIME BETWEEN FAILURES - SUPPORT EQUIPMENT		
MEASUREMENT BASE - WEAROUT LIFE		
METHOD OF PRESERVATION	0660	
MOBILE FACILITY CODE	0670	
NATIONAL STOCK NUMBER - CONTAINER		

NATIONAL ITEM IDENTIFICATION NUMBER  NATIONAL STOCK NUMBER AND RELATED DATA 0680 Y  COONIZANCE CODE  MATERIEL CONTROL CODE  FEDERAL SUPPLY CLASSIFICATION Y  NATIONAL ITEM IDENTIFICATION NUMBER Y  SPECIAL MATERIEL IDENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE  ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISM)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISM)  NOT REPARABLE THIS STATION (NRTS) 0710  OPERATOR'S MANUAL 0720 A  OPTIONAL PROCEDURE INDICATOR 0730  OVERHAUL REPLACEMENT RATE (ORR) 0740  PACKAGING CODE 0750  PACKING CODE 0760  PARAMETERS 0770  INPUT/CUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/CUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	DEPENDING OF SOLET COMPANY		
NATIONAL STOCK NUMBER AND RELATED DATA  COGNIZANCE CODE  MATERIEL CONTROL CODE  FEDERAL SUPPLY CLASSIFICATION  NATIONAL ITEM IDENTIFICATION NUMBER  SPECIAL NATERIEL IDENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE  ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NOT REPARABLE THIS STATION (NRTS)  OPERATOR'S MANUAL  OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT FATE (ORR)  O740  PACKASING CATEGORY CODE  ACKING CODE  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	FEDERAL SUPPPLY CLASSIFICATION		
MATERIEL CONTROL CODE  MATERIEL CONTROL CODE  FEDERAL SUPPLY CLASSIFICATION  NATIONAL ITEM IDENTIFICATION NUMBER  SPECIAL MATERIEL DENTIFICATION CODE/ MATERIEL MANAGEMENT AGREGATION CODE/ MATERIEL MANAGEMENT AGREGATION CODE/ ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPPORTATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  PACKING CODE  PARAMETERS  O770  INDUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE/VALUE CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	NATIONAL ITEM IDENTIFICATION NUMBER		
MATERIEL CONTROL CODE  FEDERAL SUPPLY CLASSIFICATION  NATIONAL ITEM IDENTIFICATION NUMBER  SPECIAL MATERIEL DENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPTIONAL PROCEDURE INDICATOR  OPTIONAL PROCEDURE INDICATOR  OVERRAUL REPLACEMENT RATE (ORE)  PACKAGING CATEGORY CODE  PARAMETERS  OPTO  INPUT/OUTPUT CODE - CATEGORY III SE  FARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	NATIONAL STOCK NUMBER AND RELATED DATA	0680	Y
PEDERAL SUPPLY CLASSIFICATION  NATIONAL ITEM IDENTIFICATION NUMBER  SPECIAL MATERIEL DENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NOT REPARABLE THIS STATION (NRTS)  OPTIONAL PROCEDURE INDICATOR  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  OT40  PACKAGING CATEGORY CODE  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	COGNIZANCE CODE		
NATIONAL ITEM IDENTIFICATION NUMBER  SPECIAL MATERIEL IDENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  PACKING CODE  PARAMETERS  OP700  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	MATERIEL CONTROL CODE		
SPECIAL MATERIEL IDENTIFICATION CODE/ MATERIEL MANAGEMENT AGGREGATION CODE/ ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NOT REPARABLE THIS STATION (NRTS)  OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  O750  PACKING CODE  O760  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTFUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	FEDERAL SUPPLY CLASSIFICATION		Y
MATERIEL MANAGEMENT AGGREGATION CODE  ACTIVITY CODE  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISM)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISM)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISM)  NOT REPARABLE THIS STATION (NRTS)  OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAING CODE  PACKING CODE  O750  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	NATIONAL ITEM IDENTIFICATION NUMBER		Y
NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)  NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPTIONAL PROCEDURE INDICATOR  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  O750  PACKING CODE  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT			
NEXT HIGHER ASSEMBLY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPTO OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  PACKING CODE  OPTIONAL PROCEDURE INDICATOR  O750  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	ACTIVITY CODE		
ITEM SEQUENCE NUMBER INDICATOR (NHA IND)  NOT REPARABLE THIS STATION (NRTS)  OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  PACKING CODE  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT		0690	х
OPERATOR'S MANUAL  OPTIONAL PROCEDURE INDICATOR  OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  PACKING CODE  PACKING CODE  O760  PARAMETERS  O770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT		0700	
OPTIONAL PROCEDURE INDICATOR 0730  OVERHAUL REPLACEMENT RATE (ORR) 0740  PACKAGING CATEGORY CODE 0750  PACKING CODE 0760  PARAMETERS 0770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  RANGE TO - CATEGORY III SE  INPUT/OUTPUT CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	NOT REPARABLE THIS STATION (NRTS)	0710	
OVERHAUL REPLACEMENT RATE (ORR)  PACKAGING CATEGORY CODE  0750  PACKING CODE  0760  PARAMETERS  0770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT	OPERATOR'S MANUAL	0720	A
PACKAGING CATEGORY CODE 0750  PACKING CODE 0760  PARAMETERS 0770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	OPTIONAL PROCEDURE INDICATOR	0730	
PACKING CODE  PARAMETERS  0770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  INPUT/OUTPUT CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	OVERHAUL REPLACEMENT RATE (ORR)	0740	
PARAMETERS 0770  INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	PACKAGING CATEGORY CODE	0750	
INPUT/OUTPUT CODE - CATEGORY III SE  PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	PACKING CODE	0760	
PARAMETER - CATEGORY III SE  RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	PARAMETERS	0770	
RANGE FROM - CATEGORY III SE  RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	INPUT/OUTPUT CODE - CATEGORY III SE		
RANGE TO - CATEGORY III SE  ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	PARAMETER - CATEGORY III SE		
ACCURACY - CATEGORY III SE  RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	RANGE FROM - CATEGORY III SE		
RANGE/VALUE CODE - CATEGORY III SE  INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	RANGE TO - CATEGORY III SE		
INPUT/OUTPUT CODE - SUPPORT EQUIPMENT  PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	ACCURACY - CATEGORY III SE		
PARAMETER - SUPPORT EQUIPMENT  RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	RANGE/VALUE CODE - CATEGORY III SE		
RANGE FROM - SUPPORT EQUIPMENT  RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	INPUT/OUTPUT CODE - SUPPORT EQUIPMENT		
RANGE TO - SUPPORT EQUIPMENT  ACCURACY - SUPPORT EQUIPMENT	PARAMETER - SUPPORT EQUIPMENT		
ACCURACY - SUPPORT EQUIPMENT	RANGE FROM - SUPPORT EQUIPMENT		
	RANGE TO - SUPPORT EQUIPMENT		
RANGE/VALUE CODE - SUPPORT EQUIPMENT	ACCURACY - SUPPORT EQUIPMENT		
	RANGE/VALUE CODE - SUPPORT EQUIPMENT		
INPUT/OUTPUT CODE - UUT	INPUT/OUTPUT CODE - UUT		

PARAMETER - UUT		
RANGE FROM - UUT		
RANGE TO - UUT		
ACCURACY - UUT		
RANGE/VALUE CODE - UUT		
OPERATIONAL/SPECIFICATION PARAMETER		
PASS THROUGH PRICE	0780	
PRECIOUS METAL INDICATOR CODE (PMIC)	0790	Х
PREPARING ACTIVITY	0800	
PRESERVATION MATERIAL CODE	0810	
PRIOR ITEM PROVISIONING LIST ITEM SEQUENCE NUMBER (PRIOR ITEM PLISN)	0820	X
PRODUCTION LEAD TIME (PLT)	0830	Х
PROGRAM PARTS SELECTION LIST (PPSL)	0840	
PRORATED EXHIBIT LINE ITEM NUMBER (PRORATED ELIN)	0850	A
PRORATED ELIN QUANTITY	0860	A
PROVISIONING CONTRACT CONTROL NUMBER (PCCN)	0870	X
PROVISIONING LIST CATEGORY CODE (PLCC)	0880	
PROVISIONING LIST ITEM SEQUENCE NUMBER (PLISN)	0890	X
PROVISIONING NOMENCLATURE	0900	X
PROVISIONING PRICE CODE	0910	
PROVISIONING REMARKS	0920	X note for ESD sensitive items
QUANTITY PER ASSEMBLY (QPA)	0930	X See Below
OPTION 1		
OPTION 2		
OPTION 3		X
QUANTITY PER ASSEMBLY/QUANTITY PER END ITEM INDICATOR	0940	
QUANTITY PER END ITEM (QPEI)	0950	X See Below
OPTION 1		
OPTION 2		
OPTION 3		X

FIGURE 2 - WORKSHEET 2 - LMI DATA PRODUCTS

	,	
QUANTITY PER FIGURE	0960	
QUANTITY PER TEST	0970	
QUANTITY PER UNIT PACK	0980	X
QUANTITY PROCURED	0990	
QUANTITY SHIPPED	1000	
RECOMMENDED MINIMUM SYSTEM STOCK LEVEL	1010	A SAIP items - refer to DPD1230
RECURRING COST	1020	
REFERENCE DESIGNATION	1030	X LRU Level
OPTION 1		X
OPTION 2		
OPTION 3		
OPTION 4		
OPTION 5		
REFERENCE DESIGNATION CODE (RDC)	1040	
REFERENCE NUMBER	1050	X Vendor is primary on SCD
REFERENCE NUMBER - AID		
REFERENCE NUMBER - ARN ITEM		
REFERENCE NUMBER - ARTICLES REQUIRING SUPPORT		
REFERENCE NUMBER - AUTOMATIC TEST EQUIPMENT		
REFERENCE NUMBER - CATEGORY III SE		
REFERENCE NUMBER - SUPPORT EQUIPMENT		
REFERENCE NUMBER - TPS		
REFERENCE NUMBER - UUT		
REFERENCE NUMBER (ARN) - ADDITIONAL		A
REFERENCE NUMBER CATEGORY CODE (RNCC)	1060	Х
REFERENCE NUMBER CATEGORY CODE - ARN		A
REFERENCE NUMBER VARIATION CODE (RNVC)	1070	X
REFERENCE NUMBER VARIATION CODE - ARN		A
REPAIR CYCLE TIME	1080	X Depot estimate
OPTION 1		
OPTION 2		R includes log. Delay time

REPLACED OR SUPERSEDING PROVISIONING LIST ITEM SEQUENCE NUMBER	1090	А	
REPLACED OR SUPERSEDING PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (RS/IND)	1100		
REPLACEMENT TASK DISTRIBUTION	1110		
REVISION	1120	А	
REVISION - SERD			
REWORK REMOVAL RATE (RRR)	1130		
ROTATABLE POOL FACTOR (RPF)	1140		
SAME AS PROVISIONING LIST ITEM SEQUENCE NUMBER (SAME AS PLISN)	1150	Х	
SCOPE	1160		
SCOPE - DDCC			
SCOPE - IRCC		,	
SERIAL NUMBER EFFECTIVITY	1170		
SERIAL NUMBER EFFECTIVITY - FROM		А	ECPs/DCNs
SERIAL NUMBER EFFECTIVITY - TO		Α	ECPs/DCNs
SERVICE DESIGNATOR CODE (SER)	1180		
SERVICE DESIGNATOR CODE - SE			
SERVICE DESIGNATOR CODE - USING			
SHELF LIFE (SL)	1190	X	
SHELF LIFE ACTION CODE (SLAC)	1200	А	
SKILL SPECIALTY CODE FOR SUPPORT EQUIPMENT OPERATOR	1210		
SOURCE, MAINTENANCE AND RECOVERABILITY (SMR) CODE	1220	Х	
SOURCE, MAINTENANCE AND RECOVERABILITY CODE - SE			
SPARES ACQUISITION INTEGRATED WITH PRODUCTION (SAIP)	1230	А	
SPECIAL MAINTENANCE ITEM CODE (SMIC)	1240	Х	
SPECIAL MARKING CODE	1250		
SPECIAL MATERIAL CONTENT CODE (SMCC)	1260	Х	
SPECIAL PACKAGING INSTRUCTION NUMBER	1270		
SPECIAL PACKAGING INSTRUCTION (SPI) NUMBER REVISION	1280		

SUPPLEMENTAL PACKAGING DATA	1290				
SUPPORT EQUIPMENT DIMENSIONS	1300				-
SE DIMENSIONS OPERATING					***************************************
LENGTH					
WIDTH				1	****
HEIGHT					
SE DIMENSIONS SHIPPING					
LENGTH					
WIDTH					
HEIGHT					
SE DIMENSIONS STORAGE					
LENGTH					
WIDTH					
HEIGHT					
SUPPORT EQUIPMENT EXPLANATION	1310				
SUPPORT EQUIPMENT RECOMMENDATION DATA NUMBER (SERD NUMBER)	1320				
SUPPORT EQUIPMENT RECOMMENDATION DATA REVISION/SUPERSEDURE REMARKS	1330				
SUPPORT EQUIPMENT WEIGHT	1340				
SUPPORT EQUIPMENT WEIGHT - OPERATING					
SUPPORT EQUIPMENT WEIGHT - SHIPPING					
SUPPORT EQUIPMENT WEIGHT - STORAGE					
TECHNICAL MANUAL CHANGE NUMBER (TM CHG)	1350				
TECHNICAL MANUAL INDENTURE CODE (TM IND)	1360				
TECHNICAL MANUAL NUMBER	1370				
TEST ACCURACY RATIO (TAR)	1380				
TEST ACCURACY RATIO - CATEGORY III SE					
TEST ACCURACY RATIO - UUT PARAMETER					
TOTAL ITEM CHANGES (TIC)	1390				
TOTAL QUANTITY RECOMMENDED	1400				
TYPE EQUIPMENT CODE	1410				
TYPE OF CHANGE CODE (TOCC)	1420	А	ECPS DCNS		

TYPE OF PRICE CODE	1430	
TYPE OF STORAGE CODE	1440	
UNIT CONTAINER CODE	1450	
UNIT CONTAINER LEVEL	1460	
UNIT OF ISSUE (UI)	1470	Х
UNIT OF ISSUE CONVERSION FACTOR (UI CONVERSION FACTOR)	1480	A Only if U/I does not equal U/M
UNIT OF ISSUE/UNIT OF MEASURE CODE	1490	
UNIT OF ISSUE/UNIT OF MEASURE PRICE (UI/UM PRICE)	1500	X
UNIT OF MEASURE (UM)	1510	X ·
UNIT OF MEASURE - SE DIMENSIONS OPERATING		
UNIT OF MEASURE - SE WEIGHT OPERATING		
UNIT OF MEASURE - SE DIMENSIONS STORAGE		
UNIT OF MEASURE - SE WEIGHT STORAGE		
UNIT OF MEASURE - SE DIMENSIONS SHIPPING		
UNIT OF MEASURE - SE WEIGHT SHIPPING		
UNIT PACK CUBE	1520	
UNIT SIZE	1530	
UNIT SIZE - LENGTH		
UNIT SIZE - WIDTH		
UNIT SIZE - HEIGHT		
UNIT SIZE - PACK LENGTH		
UNIT SIZE - PACK WIDTH		
UNIT SIZE - PACK DEPTH		
UNIT UNDER TEST EXPLANATION	1540	
UNIT WEIGHT	1.550	
UNIT WEIGHT - PACK		
USABLE ON CODE (UOC)	1560	A
USABLE ON CODE - DESIGN CHANGE		A

USABLE ON CODE - SUPPORT EQUIPMENT		
WEAROUT LIFE	1570	
WORK UNIT CODE	1580	
WORK UNIT CODE - ARTICLES REQUIRING SUPPORT		
WRAPPING MATERIAL	1590	

# TSM INDUSTRY QUESTIONS AND GOVERNMENT RESPONSES – PART I

Q158	Can we assume	that the RSAM pricing	should be for single RSAM
	units despite	the QTY 3 requirement	for Government testing?

- A158 Yes
- Q159 For Transportation pricing, please provide CONUS locations. It is assumed that the OCONUS locations are Japan and Hawaii
- A159 See Note "B" (Section B, Page 26 of 26)
- Q160 Discrepancies between the instructions regarding Volume V, Past Performance, on page L.18 of the RFP, and the criteria provided under M-3.3.a, on page M-10 of the RFP raise certain questions. In particular, certain sentences have caused confusion about the Government's intent in regard to how the Offeror should respond to the Past Performance requirement. 1) The table provided under paragraph L.4.e on RFP page L-10 lists "Max Pages" as 20 for "Past Performance" and 20 for Part A: Relevant Experience.
  - a. QUESTION: Is the total maximum pages allotted to Volume V forty (40) or twenty (20)?
  - 1) On page M-10, in the first paragraph of M-3.3.a, the last sentence makes reference to "the past performance questionnaire associated with the TSM effort."
  - b. QUESTION: Does the Offeror have any responsibilities in regard to the referenced questionnaire? If so, where is the questionnaire located and are instructions provided?
  - 2) On page M-10, in the second paragraph of M-3.3.a, the next to last sentence states: "This section is limited to 20 pages and will not count against the total of 75 pages allotted to the rest of the technical volume." The phrase "the rest of the technical volume" implies that a 20 page discussion of relevant experience should appear in Volume III, Technical, and should contain "detailed summaries" containing a narrative description of "Technical relevance to work anticipated under the TSM program [M.3.3.a, third paragraph]; Specific, quantifiable accomplishments or deliverables [M.3.3.a, fourth paragraph]; and Previous roles of Key Personnel, teammates, or others, with significant involvement in the Offeror's TSM program [M.3.3.a, fifth paragraph]." The Volume V instructions on RFP page L-18 simply state, "Provide a description.... Submit this information in the following format."
  - c. QUESTION: Does "This section" (underlined above) refer to a 20 page discussion of relevant experience intended to appear in Volume III, Technical; does it refer to "Part A. Relevant Experience," of Volume V, or does it refer to Volume V as a whole? Please clarify.
  - d. QUESTION: Did the Government intend to provide an allotment of 20 pages within Volume III, Technical, for "detailed summaries" that discuss the information solicited in the third, fourth, and fifth paragraphs under M-3.3.a on page M-10?
  - 2) On page M-10, in the sixth paragraph of M-3.3.a, the first sentence states: "Offerors shall provide a *Past Performance Reference Matrix* illustrating work...." The phrase "Reference

Matrix" implies that the Government would like to have readily at hand on one page a means to reference the offeror's past performance information, and further, the sentence in this paragraph that reads "Offerors shall ensure that accurate and concise information is provide for each reference..." implies that the Government desires to have readily at hand accurate contact information. However, the last sentence of the paragraph states "This information shall include..." and then lists all 22 data items solicited on pages L-18 through L-20 that are required to be included in Volume V, Past Performance. e. QUESTION: Does the "Past Performance Reference Matrix" cited on page M-10 equate to the "description" (i.e., "this information") solicited on page L-18, that the Offeror is required to "Submit...in the following format."? f. QUESTION: If not, does the Government intend for the Offeror to provide a "matrix" that includes the narrative descriptions solicited by items 15 through 22? q. QUESTION: If the Offeror is required to proved a "matrix," is the matrix included in the 20 page allotment for Volume V? The total maximum pages allotted to Volume V is 20 pages. a. b. No. The Government will provide the questionnaire to those firms identified by the Offeror in its proposal. c. Pertains to Volume V d. No e. No f. Yes The RFP has sighted MIL-PRF-49506 for Logistic Management Information. This MIL-PRF contains Worksheet 2 in Appendix B. This worksheet is the data call for data elements required for the LMI effort. This worksheet has not been included in the RFP, without this worksheet the scope of the data requirements cannot be determined. Will the RFP be revised to show the data elements that are required for the program? The RFP will be revised to include the Worksheet. Reference: CLIN 0027; Section F- Deliveries or Performance, paragraph F-1; and Statement of Work Paragraph 4.1, Spares. The RFP indicates that the delivery of spares will be concurrent with hardware deliveries, however, it is no clear how the spares will be ordered. Specifically, should the spares lot represent what the contractor believes is required for one notional TSM, or should the lot be an estimate of what the contractor believes will be required for the entire program? In the first case, the number of times CLIN 0027 is exercised would be dictated by the amount of hardware ordered under CLINs 0022, 0023, and 0024. In the second

A160

Q161

A161

A162

each hardware delivery

- A162 Schedule "B" of the RFP has been revised to permit the pricing of spares by fiscal years.
- Q163 Question/Answer 3 and Question/Answer 134: Please provide the RFP in work format

case, the spares would be ordered once and shipped separately with

# TSM INDUSTRY QUESTIONS AND GOVERNMENT RESPONSES – PART I

A163	The RFP will be provided in word format
Q164	Question/Answer 4: We are still unable to locate the TMCR
	Attachments
A164	The TMCR and Attachments will be reposted as an attachment to
	Amendment #0002
Q165	Please provide the location of the library
A165	The Library is currently being maintained at Northrop Grumman's
	facility in Stafford, VA. Northrop Grumman is a support
	contractor to the Program Office. Offeror's should submit request
	in writing to the Contracting Officer for access to the library.
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